Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	287232	((color adj (former or coupler or precursor) adj10 soluble or dissolv$)) same (matrix or matrice or resin or polymer or copolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:13
L7	415	((color adj (former or coupler or precursor) adj10 (soluble or dissolv$))) same (matrix or matrice or resin or polymer or copolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:18
L8	468	((color adj (former or coupler or precursor) adj10 (insoluble or dispers$ or distribute or distributing or distributed))) same (matrix or matrice or resin or polymer or copolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:16
L9	189	7 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:17
L10	19	(antenna or $phthalocyanine or $naphthalocyanine) same dissolv$ same (matrix or matrice or polymer or copolymer or resin) same (activator or (color adj developer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:17
L11	336	((antenna or $phthalocyanine or $naphthalocyanine) adj10 dissolv$) same (matrix or matrice or polymer or copolymer or resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:17
L12	221	(dissolv$ adj10 (antenna or $phthalocyanine or $naphthalocyanine)) same (matrix or matrice or polymer or copolymer or resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:17
L13	487	L11 or L12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:17

L14	0	(L13 not L10) and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:18
L15	4835	((activator or developer or bisphenol) adj10 (soluble or dissolv$)) same (matrix or matrice or resin or polymer or copolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:20
L16	5143	((activator or developer or bisphenol) adj10 (insoluble or dispers$ or distribute or distributing or distributed)) same (matrix or matrice or resin or polymer or copolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:22
L17	1058	15 and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:22
L18	2	(L13 not L10) and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:25
L19	83	acrylate and (phthalocyanine or naphthalocyanine) and fluoran and bisphenol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:27
L20	81	acrylate and (phthalocyanine or naphthalocyanine) and fluoran and bisphenol and (soluble or dissolv$) and (insoluble or dispers$ or distribute or distributing or distributed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:30
S1	2172	($phthalocyanine or $naphthalocyanine) same dissolv$ same (matrix or polymer or copolymer or resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 17:11

S2	0	($phthalocyanine or $naphthalocyanine) same dissolv$ same (matrix or polymer or copolymer or resin) same (color adj (former or coupler or precursor)) same (activator or developer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 17:14
S3	2	(antenna or $phthalocyanine or $naphthalocyanine) same dissolv$ same (matrix or polymer or copolymer or resin) same (color adj (former or coupler or precursor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 17:16
S4	19	(antenna or $phthalocyanine or $naphthalocyanine) same dissolv$ same (matrix or matrice or polymer or copolymer or resin) same (activator or (color adj developer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 17:31
S5	336	((antenna or $phthalocyanine or $naphthalocyanine) adj10 dissolv$) same (matrix or matrice or polymer or copolymer or resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 17:32
S6	221	(dissolv$ adj10 (antenna or $phthalocyanine or $naphthalocyanine)) same (matrix or matrice or polymer or copolymer or resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 17:33
S7	487	S5 or S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 17:33
S8	484	S7 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 08:22